*Figure 6*
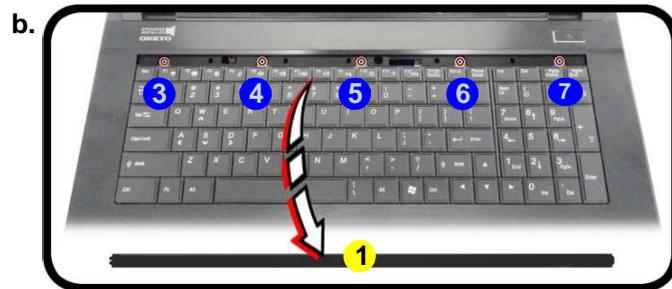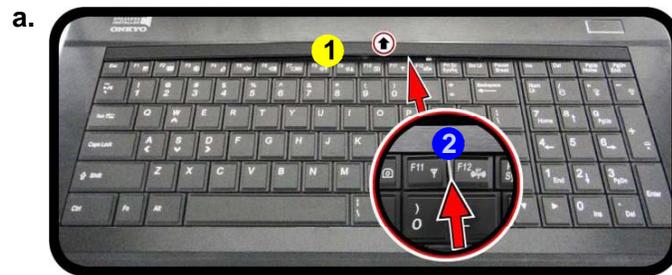
**Keyboard Removal**

a. Unsnap the LED cover at point 2 using non-metallic instrument.

b. Lift the LED cover module and remove the screws from the keyboard.

c. Disconnect the cables from the locking collar.

d. Remove the keyboard.

# Removing the Keyboard

1. Turn off the computer, and turn it over and remove the battery (*page 2 - 5*).
2. Turn the computer over, open the Lid/LCD, and carefully unsnap up the center cover module **1** from point **2** (between F11 & F12) using non-metallic instrument.
3. Lift up the center cover module **1** off the computer.
4. Remove screws **3** - **7** from the keyboard.
5. Carefully lift the keyboard **8** up, being careful not to bend the keyboard ribbon cable.
6. Disconnect the keyboard ribbon cable **9** from the locking collar socket **10**, and the keyboard LED cable **11** from its locking collar socket **12**.
7. Remove the keyboard **8** .
8. Reverse the process to replace the keyboard (make sure to reconnect the keyboard cable).

a.

b.

c.

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1. Center Cover Module
8. Keyboard

• 5 Screws

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**Re-Inserting the Keyboard**

When re-inserting the keyboard firstly align the keyboard tabs at the bottom of the keyboard with the slots in the case.